

**What is claimed is:**

1. (Currently Amended) An apparatus having:  
    ~~an~~ a main enclosure adapted to contain a mosquito coil/candle/vaporising device,  
    an inlet to allow air to pass into the enclosure,  
    an outlet to allow air to pass out of the enclosure,  
and  
    a fan to pass the air from the inlet and through the outlet, the air at least partially entraining smoke/gas/vapours emitted from the device, and  
    a hose extending from the enclosure and attached to the outlet and along which the smoke/gas/vapours pass, the hose being perforated along its length to allow the smoke/gas/vapours to pass through the perforations and exit the hose through the wall of the hose along a multiplicity of places along the length of the hose.
2. (Cancelled)
3. (Cancelled)
4. (Currently Amended) The apparatus as claimed in claim 1, wherein the main enclosure is provided with a door.
5. (Previously Presented) The apparatus as claimed in claim 1, wherein the inlet comprises at least one opening in the door.
6. (Currently Amended) The apparatus as claimed in claim 1, comprising a shroud extending about ~~the~~ said fan.

7. (Currently Amended) The apparatus as claimed in claim 1, comprising a second enclosure which is separate from ~~the~~ said main enclosure, the second enclosure containing ~~the~~ said fan.

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Currently Amended) The apparatus as claimed in claim 1, wherein ~~the~~ said fan has an intake area and an outlet area, the intake area being adjacent the inlet to prevent smoke laden air from passing through the fan.

12. (Previously Presented) The apparatus as claimed in claim 1, wherein a wall of the apparatus is provided with a power socket to allow an electrical power supply to power the fan.

13. (Currently Amended) The apparatus as claimed in claim 1, wherein the enclosure is provided with a power socket to allow a plug in vaporizer to plug into the power socket.

14. (Currently Amended) The apparatus as claimed in claim 1, ~~wherein~~ containing a mosquito coil ~~is~~ placed in the enclosure.

15. (Currently Amended) The apparatus as claimed in claim 1, ~~wherein~~ containing a mosquito candle ~~is~~ placed in the enclosure.

16. (Currently Amended) The apparatus as claimed in claim 1, ~~wherein~~ containing a deodorising agent ~~is~~ placed in the enclosure.

17. (Currently Amended) The apparatus as claimed in claim 1, ~~wherein~~ containing a fragrance emitting agent ~~is~~ placed in the enclosure.

18. (Previously Presented) The apparatus as claimed in claim 1, wherein the outlet is associated with a venturi.

19. (Currently Amended) The apparatus of claim 18, wherein the fan ~~is in a housing, the housing having an outlet, the outlet passing~~ passes pressurised air into one end of said venturi.

20. (Cancelled)

21. (New) The apparatus of claim 1, wherein the hose is flexible and has a length of between 6-30 feet.

22. (New) A method for distributing smoke/gas/vapours over an area, the method comprising providing an apparatus having:  
a main enclosure adapted to contain a mosquito coil/candle/vaporising device,

an inlet to allow air to pass into the enclosure,  
an outlet to allow air to pass out of the enclosure,  
a fan to pass the air from the inlet and through the outlet, the air at least partially entraining smoke/gas/vapours emitted from the device, and

a hose extending from the enclosure and attached to the outlet and along which the smoke/gas/vapours pass, the hose being perforated along its length to allow the smoke/gas/vapours to pass through the perforations and exit the hose through the wall of the hose along a multiplicity of places along the length of the hose,

placing the hose about the area,

placing a mosquito coil/candle/vaporising device into the main enclosure, and turning on the fan to blow the smoke/gas/vapours along the hose and through the perforations.